

I hereby certify that this correspondence is being faxed to USPTO Examiner Michele Kidwell on the date shown below.

Dated: Nov. 5, 2001

Signature: _____
(Beth J. Cobb)

Docket No. HO-P01896US0

Docket No.: HO-P01896US0
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:
Walter V. Klemp

FAX RECEIVED

Application No.: 09/418,902

Group Art Unit: 3761

NOV 06 2001

Filed: October 15, 1999

Examiner: Michele M Kidwell

GROUP 3700

For: DISPOSABLE ABSORBENT ARTICLE WITH
CONTAINMENT STRUCTURE

**PROPOSED AMENDMENTS (FOR DISCUSSION
PURPOSES ONLY—NOT FOR FILE)**

Commissioner for Patents
Washington, DC 20231

1. (Amended) A disposable absorbent article having a pair of longitudinally extending side edges and a pair of end edges extending between said side edges, said article comprising;

a topsheet layer;

a backsheet layer;

an absorbent core disposed between said topsheet and said backsheet; and

[at least one] a pair of end strips, each end strip being fixed intermediate said core and one of said end edges and extending between said side edges, said end strip including at least three sections, each said section being distinctly elastic and distinctly positioned relative to said other sections,

a first section having generally elastic properties and laterally extending in substantial parallel relation with said end edges,

a second section disposed longitudinally inward of said first section and extending in generally parallel relation therewith, said second section being characterized in that said first section is substantially more elastic than said second section, and

Application No. 09/418,902

2

Docket No. HO-P01896US0

a third section positioned longitudinally inward of said second section, said third section having an inward portion spaced away from said topsheet and said absorbent core.

19. A disposable absorbent article having a pair of longitudinally extending side edges and a pair of end edges extending between said side edges, said article comprising:

a topsheet layer;

a backsheet layer;

an absorbent core disposed between said topsheet and said backsheet;

a pair of side walls, each of said side walls having a pair of oppositely positioned end portions and an intermediate portion disposed therebetween, wherein a first side wall is positioned generally between said core and one of said side edges and extends generally in the longitudinal direction, and said other side wall is positioned generally between said core and said other side edge and extends generally in the longitudinal direction; and

a pair of end strips, each of said end strips being fixed generally intermediate said core and one of said end edges, and extending between said side edges, each of said end strips including [an] distinctly elasticated elastic inward section spaced away from said topsheet and said absorbent core, each inward section having a pair of side portions, each side portion being secured to an end portion of one of said side walls, such that said side walls are biased generally upwardly.